L Number	Hits	Search Text	DB	Time stamp
-	75	(("0556195") or ("1007491") or ("1131707") or ("1172871") or ("1211604") or ("1241662") or ("1274300") or ("1363363") or ("1698040") or ("1707086") or ("1877760") or ("1903802") or ("1907214") or ("1923666") or ("2409350") or ("2741931") or ("4739968") or ("5503130") or ("5647307") or ("5694890") or	USPAT; US-PGPUB; EPO; JPO; DERWENT	2004/05/03 15:22
-	31373	("5931134") or ("6105542")).PN. axial with rotational	USPAT; US-PGPUB; EPO; JPO;	2004/04/15 11:15
-	149247	("123").CLAS.	DERWENT USPAT; US-PGPUB; EPO; JPO;	2004/04/15
-	1406	(axial with rotational) with valve	DERWENT USPAT; US-PGPUB; EPO; JPO;	2004/04/15 11:19
-	222	(("123").CLAS.) and ((axial with rotational) with valve)	DERWENT USPAT; US-PGPUB; EPO; JPO;	2004/04/15 11:16
-	181	((("123").CLAS.) and ((axial with rotational) with valve)) and (internal adj combustion adj engine)	DERWENT USPAT; US-PGPUB; EPO; JPO; DERWENT	2004/04/15 11:16
-	119	(axial with rotational) with (valve adj stem)	USPAT; US-PGPUB; EPO; JPO; DERWENT	2004/04/15 11:19
_	18	(("123").CLAS.) and ((axial with rotational) with (valve adj stem))	USPAT; US-PGPUB; EPO; JPO; DERWENT	2004/04/15 11:19
_	10	("1922678" "2028138" "2409350" "2741931" "3854849" "4465040" "4765287" "4872430" "4875440" "5406917").PN.	USPAT	2004/04/15
-	105	(123/58.9).CCLS.	USPAT; US-PGPUB; EPO; JPO; DERWENT	2004/05/03 15:42
-	37	(123/90.29).CCLs.	USPAT; US-PGPUB; EPO; JPO; DERWENT	2004/05/03 15:42
-	143	(123/90.28).CCLS.	USPAT; US-PGPUB; EPO; JPO; DERWENT	2004/05/13 13:45
-	5	("1414499" "4309966" "4424773" "4739968" "5322039").PN.	USPAT	2004/04/21 15:17
_	9	("1160028" "1528193" "1550530" "1610409" "2874686" "3090370" "3875921" "3878825" "4164209").PN.	USPAT	2004/04/21 15:19
_	7	4309966.URPN. ("6439175").PN.	USPAT;	2004/04/21 15:19 2004/04/22
			US-PGPUB; EPO; JPO; DERWENT	13:23
_	1	multi\$11evel adj combustion adj chamber	USPAT; US-PGPUB; EPO; JPO; DERWENT	2004/05/03 15:22

-	105	(123/58.9).CCLS.	USPAT;	2004/05/03
			US-PGPUB; EPO; JPO;	15:42
			DERWENT	
-	37	(123/90.29).ccls.	USPAT;	2004/05/13
			US-PGPUB;	13:44
			EPO; JPO;	
	143	(123/90.28).CCLs.	DERWENT	2004/05/03
	143	(123/90.20).CCLS.	USPAT; US-PGPUB;	15:42
			EPO; JPO;	13.12
			DERWENT	
-	280		USPAT;	2004/05/03
		((123/90.28).CCLS.)	US-PGPUB;	15:42
ļ			EPO; JPO; DERWENT	
_	1	(((123/58.9).CCLS.) ((123/90.29).CCLS.)	USPAT;	2004/05/03
	_	((123/90.28).CCLS.)) and	US-PGPUB;	15:43
		electromechanical	EPO; JPO;	
	2105		DERWENT	
-	3105	((electro adj mechanical) (electro\$1mechanical)) adj actuator	USPAT;	2004/05/03 15:51
			US-PGPUB; EPO; JPO;	13:31
			DERWENT	
-	395		USPAT;	2004/05/03
		(electro\$1mechanical)) adj actuator) with	US-PGPUB;	15:44
		valve	EPO; JPO;	
_	a	 ((((electro adj mechanical)	DERWENT USPAT;	2004/05/03
		(electro\$1mechanical)) adj actuator) with	US-PGPUB;	15:44
ļ		valve) with axial	EPO; JPO;	
			DERWENT	
_	0 .		USPAT;	2004/05/03
		(electro\$1mechanical)) adj actuator) with valve) with axial) with rotational	US-PGPUB; EPO; JPO;	15:45
		valve, with axial, with fotational	DERWENT	
_	0	(((((electro adj mechanical)	USPAT;	2004/05/03
		(electro\$1mechanical)) adj actuator) with	US-PGPUB;	15:45
		valve) with axial) with rotation\$4	EPO; JPO;	
	8	((((electro adj mechanical)	DERWENT USPAT;	2004/05/03
_		((((electro ad) mechanical) (electro\$1mechanical)) adj actuator) with	US-PGPUB;	15:45
		valve) with rotation\$4	EPO; JPO;	
		·	DERWENT	
-	149466	("123").CLAS.	USPAT;	2004/05/03
		·	US-PGPUB;	15:46
			EPO; JPO; DERWENT	
_	111	((((electro adj mechanical)	USPAT;	2004/05/03
		(electro\$1mechanical)) adj actuator) with	US-PGPUB;	15:46
		valve) and (("123").CLAS.)	EPO; JPO;	
_	33	(((((electro adj mechanical)	DERWENT USPAT;	2004/05/03
		(((((electio ad) mechanical)) (electro\$1mechanical)) adj actuator) with	US-PGPUB;	15:51
		valve) and (("123").CLAS.)) and (engine	EPO; JPO;	
		adj valve)	DERWENT	
_	0	(((electro adj mechanical)	USPAT;	2004/05/03
		(electro\$1mechanical)) adj actuator) and (((123/58.9).CCLS.)	US-PGPUB; EPO; JPO;	15:51
		(((123/90.28).CCLS.))	DERWENT	
-	80831	((electro adj mechanical)	USPAT;	2004/05/03
		(electro\$1mechanical))	US-PGPUB;	15:54
			EPO; JPO;	
_	1	///122/E0 0) CCTC) //122/00 20) CCTC)	DERWENT	2004/05/22
-	1	(((123/58.9).CCLS.) ((123/90.29).CCLS.) ((123/90.28).CCLS.)) and (((electro adj	USPAT; US-PGPUB;	2004/05/03 15:51
		mechanical) (electro\$1mechanical)))	EPO; JPO;	17.71
			DERWENT	
-	2470	((electro adj mechanical)	USPAT;	2004/05/03
		(electro\$1mechanical)) with rotation\$4	US-PGPUB;	15:54
			EPO; JPO; DERWENT	
L			DELMENT	L,

-	2	(((electro adj mechanical)	USPAT;	2004/05/03
		(electro\$1mechanical)) with rotation\$4) with (engine adj valve)	US-PGPUB; EPO; JPO;	15:55
		and the congress and th	DERWENT	
-	10	(())	USPAT;	2004/05/03
		((123/90.28).CCLS.)) and seal	US-PGPUB; EPO; JPO;	16:14
			DERWENT	
_	3	(((123/58.9).CCLS.) ((123/90.29).CCLS.)	USPAT;	2004/05/03
		((123/90.28).CCLS.)) and (seal with	US-PGPUB;	16:17
		seat\$3)	EPO; JPO; DERWENT	
_	1271	seal with fitted with seat\$3	USPAT;	2004/05/03
			US-PGPUB;	16:17
			EPO; JPO;	
_	149466	("123").CLAS.	DERWENT USPAT;	2004/05/03
			US-PGPUB;	16:17
			EPO; JPO;	
	31	(seal with fitted with seat\$3) and	DERWENT	2004/05/02
]	(("123").CLAS.)	USPAT; US-PGPUB;	2004/05/03 16:17
		((=== , , , ==== , ,	EPO; JPO;	10.17
			DERWENT	
-	25	((seal with fitted with seat\$3) and (("123").CLAS.)) and valve	USPAT; US-PGPUB;	2004/05/03 16:18
		(123).CIIAS.)) and valve	EPO; JPO;	10:10
			DERWENT	
-	37	(123/90.29).CCLS.	USPAT;	2004/05/13
			US-PGPUB; EPO; JPO;	13:45
			DERWENT	
_	143	(123/90.28).CCLS.	USPAT;	2004/05/13
			US-PGPUB;	13:45
			EPO; JPO; DERWENT	
_	175	((123/90.29).ccls.) ((123/90.28).ccls.)	USPAT;	2004/05/13
			US-PGPUB;	14:15
			EPO; JPO;	
_	2	("5205473").PN.	DERWENT USPAT;	2004/05/13
		(,	US-PGPUB;	14:15
			EPO; JPO;	
_	4268	valve with flat with seat	DERWENT USPAT;	2004/05/17
	1200	Valve with flat with State	US-PGPUB;	12:01
			EPO; JPO;	
_	149668	("123").CLAS.	DERWENT	2004/05/17
	143000	\ 120 /.CIMD.	USPAT; US-PGPUB;	2004/05/17
			EPO; JPO;	
	440	(scales with flat with and)	DERWENT	2004/05/17
_	442	(valve with flat with seat) and (("123").CLAS.)	USPAT; US-PGPUB;	2004/05/17
			EPO; JPO;	
	_		DERWENT	
_	0	((valve with flat with seat) and (("123").CLAS.)) and ((intake adj valve)	USPAT;	2004/05/17
		with (flat adj seat))	US-PGPUB; EPO; JPO;	12:02
			DERWENT	
-	138	((valve with flat with seat) and	USPAT;	2004/05/17
		(("123").CLAS.)) and (valve with (flat adj seat))	US-PGPUB; EPO; JPO;	12:49
		aaj	DERWENT	
-	48174	(intake exhaust) adj valve	USPAT;	2004/05/17
			US-PGPUB;	12:05
			EPO; JPO; DERWENT	
-	1	((intake exhaust) adj valve) with (flat	USPAT;	2004/05/17
		adj seat)	US-PGPUB;	12:14
			EPO; JPO; DERWENT	
L	L		L DEKMENT.	

_	70	((intake exhaust) adj valve) with flat	USPAT;	2004/05/17
		with seat	US-PGPUB;	12:06
		·	EPO; JPO;	
			DERWENT	
-	0	(USPAT;	2004/05/17
		adj seal\$3)	US-PGPUB;	12:14
			EPO; JPO;	
		l	DERWENT	
-	28	(((USPAT;	2004/05/17
		with seal\$3)	US-PGPUB;	12:14
			EPO; JPO;	
			DERWENT	
•	13	((valve with flat with seat) and	USPAT;	2004/05/17
		(("123").CLAS.)) and (valve with (flat	US-PGPUB;	12:50
		adj seat) with seal\$3)	EPO; JPO;	
			DERWENT	
•	89	(valve with (flat adj seat) with seal\$3)	USPAT;	2004/05/17
			US-PGPUB;	12:50
			EPO; JPO;	
			DERWENT	
-	2	("5694890").PN.	USPAT;	2004/05/17
			US-PGPUB;	14:22
			EPO; JPO;	
			DERWENT	
•	442	single adj camshaft	USPAT;	2004/05/17
			US-PGPUB;	14:23
			EPO; JPO;	
			DERWENT	
	251	(single adj camshaft) with valves	USPAT;	2004/05/17
			US-PGPUB;	14:23
			EPO; JPO;	
	_		DERWENT	
•	60	1 (USPAT;	2004/05/17
		valve)	US-PGPUB;	14:24
	1		EPO; JPO;	
			DERWENT	0004/05/55
	44		USPAT;	2004/05/17
		valve)) with (exhaust adj valve)	US-PGPUB;	14:34
			EPO; JPO;	
	5500		DERWENT	0004/05/45
•	5593	valve with seal with seat\$3 with surface	USPAT;	2004/05/17
			US-PGPUB;	14:35
		•	EPO; JPO;	
	4000		DERWENT	0004/05/05
	1229	valve with seal with (seat\$3 adj surface)	USPAT;	2004/05/17
			US-PGPUB;	14:35
			EPO; JPO;	
			DERWENT	0004/05/15
	15		USPAT;	2004/05/17
		adj surface)	US-PGPUB;	14:35
	-		EPO; JPO;	
	1	I	DERWENT	1